AP Calculus BC
Week of 03/09 – 03/13

Due Dates

3/9 – Circuit

3/10 – Practice 10.10

3/13 – Practice 10.12

3/16 – Practice 10.13

Upcoming Assessments

3/25-3/26 – Unit 10 Test

Monday: Better Approximation	LT: I can explore estimating transcendental functions using polynomial series. In class: • Bell Ringer • Classwork: Better Approximation Activity • Exit Ticket Homework: Watch the 3brown1blue video
Tuesday: Unit 10.12 – Taylor Series Approximations	LT: I can recognize transcendental functions in infinite series In class: • Bell Ringer • Classwork: Sort Card Activity • Exit Ticket HW: Watch the 10.12 video and take notes
Wednesday: Unit 10.12 – Taylor Series Approximations	LT: I can recognize transcendental functions in infinite series In class: • Bell Ringer • Questions from the 10.12 video • Classwork: Practice 10.12 • Exit Ticket HW: Watch the 10.13 video and take notes
Thursday: Unit 10.13 – LaGrange Error	LT: I can determine the error of the partial sum of a series using LaGrange Error In class: • Bell Ringer • Questions from the 10.13 video • Classwork: Practice 10.13 • Exit Ticket HW: none

	Friday: Unit 10.13 – LaGrange Error	LT: I can determine the error of the partial sum of a series using LaGrange Error In class: • Bell Ringer • Classwork: Ladder Activity • Exit Ticket HW: Watch the 10.14 video and take notes

"The essence of mathematics lies in its freedom."– Georg Cantor